

- 1884 MATTHEWS.—Trans. Amer. Ent. Soc. vol. 11, p. 153.—(Nanosella fungi Mots)
- 1888 MATTHEWS.—Biol. Centr.-Amer., Coleoptera, vol. 2, pt. 1, p. 153.—(Nanosella fungi Matthews, not LeConte)
- 1889 FLACH.—Verh. Zool.-Bot. Gesellsch. Wien., vol. 39, p. 486 & 488.—(food of family and mention of Nanosella)
- 1900 MATTHEWS.—Supplement Monogr. Trichopt. p. 107, pl. 13A.—(Nanosella fungi Matt. not Lec.)
- 1910 BLATCHLEY.—Coleopt. Indiana, p. 487.—(Nanosella fungi Blatchley not LeConte)
- 1916 DURY.—Journ. Cincinnati Soc. Nat. Hist. vol. 22, p. 14.—(Nanosella atrocephala)

EXPLANATION OF PLATES 7, 8.

Plate 7. *Cylindrosella dampfi*.

Figs. 1, 2, 3, dorsal, lateral, ventral of distended adult. x 100

4, antennae, maxillae and mentum more enlarged.

5, receptaculum seminis within detached last abdominal segment. x 100

6, aedeagus within ♂ abdomen. X 100

7, 8, 9, front, middle and hind tarsi, much enlarged.

10, probable larva, dorsal aspect of anterior and posterior ends of distended specimen. X 100

11, anterior aspect of head of same.

12, lateral aspect of contracted and slightly flattened larva. X 100

Plate 8. other Nanosellini. X 100.

Fig. 1, *Nanosella fungi*, redrawing from Matthews 1872 figure of LeConte's specimen.

2, same species (?), redrawn from figure by Motschoulsky 1868.

3, *Nanosella matthewsi*, dorsal and ventral, redrawn from Matthews's 1900 figures.

4, 5, 6, *Mycophagus? robustus*.

7, 8, 9, *Mycophagus? atrocephalus*.

10, 11, *Mycophagus? panamensis*.

12, 13, 14, *Throscoptilium duryi*.

CHANGE OF PREOCCUPIED NAME (DIP.).

By R. C. SHANNON, U. S. Bureau of Entomology.

Dr. F. M. Root kindly notified me that the name *Chrysops vitripennis* Shannon is preoccupied by *Nemorius (Chrysops) vitripennis* Meigen. The name *hyalinus* is proposed in its stead.